

## Reaction of benzoyl and trichloroacetyl isocyanates with quinoline

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### Abstract

Trichloroacetyl isocyanate under the influence of quinoline forms ditrichloroacetylcarbodiimide, which adds to the C=N bond of quinoline on the type of a 2+4-cycloaddition. Benzoyl isocyanate under the influence of quinoline forms the dimer. © 1973 Consultants Bureau.

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